

The diagram illustrates a mechanical device for processing a material. It features a large rotating drum (1) with a scraper (2) mounted on its outer surface. A hopper (4) is positioned above the drum, feeding material into it. A scraper (5) is mounted on the drum, and a collection container (6) is positioned below it. A hopper (7) feeds material into the collection container. The diagram is labeled with various components: 1 (drum), 2 (scraper), 3 (hopper), 4 (hopper), 5 (scraper), 6 (collection container), and 7 (hopper). Arrows indicate the direction of rotation for the drum and the scraper.



FIG. 3

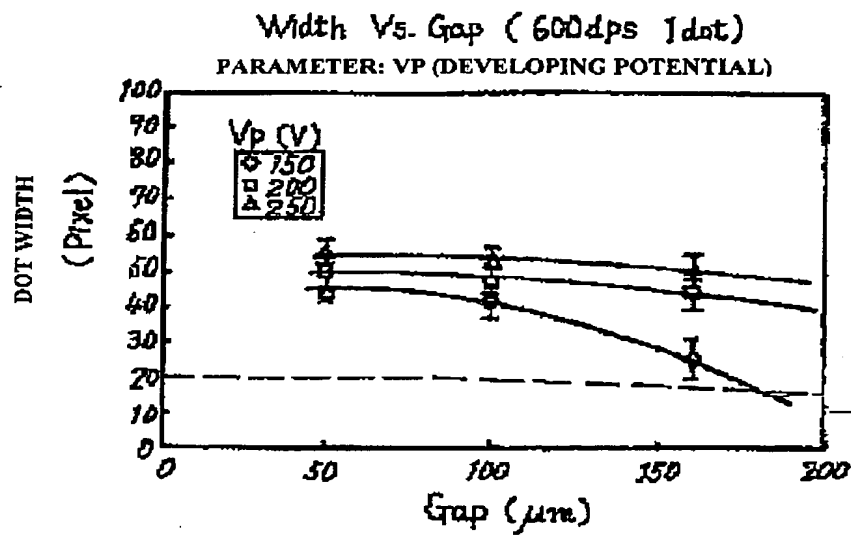


FIG. 4

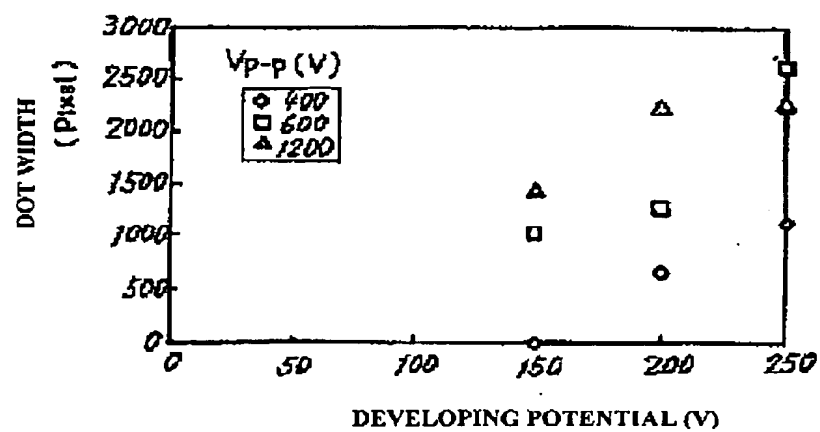




FIG. 5

